What is claimed is:

1. A chronograph timepiece having a calendar mechanism for indicating a date comprising;

a power source by a mainspring provided in a barrel complete;

a base unit including a main plate constituting a base plate of a movement, a surface train wheel rotated based on rotation of the barrel complete and an escapement/speed control apparatus for controlling rotation of the surface train wheel and having at least one of an automatic winding apparatus and a hand winding apparatus; and

a chronograph unit including a second indicating mechanism, a second chronograph train wheel, a minute chronograph train wheel, an hour chronograph train wheel and a calendar mechanism;

wherein the chronograph unit is arranged on a side of the base unit having a dial; and

wherein the calendar mechanism includes a date indicator and a date feeding mechanism and the date feeding mechanism is arranged not to overlap any one of the second indicating mechanism, the second chronograph train wheel, the minute chronograph train wheel and the hour chronograph train wheel.

2. A chronograph timepiece according to Claim 1, further comprising:

a date correcting mechanism for correcting the date indicator;

wherein the date correcting mechanism includes a date correcting wheel and the date correcting wheel is arranged not to overlap any one of the second indicating mechanism, the second chronograph train wheel, the minute chronograph train wheel, the hour chronograph train wheel and the date feeding mechanism.

3. A chronograph timepiece according to Claim 1,

wherein the second indicating mechanism includes a second wheel and a rotational center of the second wheel is arranged on a 3 o'clock direction reference line of the movement at a middle position thereof;

the second chronograph train wheel includes a second chronograph wheel & pinion and a rotational center of the second chronograph wheel & pinion is arranged at a center of the movement;

the minute chronograph train wheel includes a minute chronograph wheel & pinion and a rotational center of the minute chronograph wheel & pinion is arranged on a 9 o'clock direction reference line of the movement at a middle position thereof;

the hour chronograph train wheel includes an hour chronograph wheel & pinion and a rotational center of the hour chronograph wheel & pinion is arranged on a 6 o'clock direction reference line of the movement at a middle position thereof;

the date feeding mechanism includes a date indicator driving wheel and a rotational center of the date indicator driving wheel is arranged in a "9 o'clock 12 o'clock region"; and

the calendar mechanism includes a date jumper for restricting a position of the date indicator and the date jumper is arranged to overlap a 12 o'clock direction reference line of the movement.

4. A chronograph timepiece according to Claim 1, further comprising:

a start/stop button arranged to operate a part disposed in a "12 o'clock 3 o'clock region" of the movement for controlling a coupling operation of the second chronograph train wheel, the minute chronograph train wheel and the hour chronograph train wheel;

a reset button arranged to operate a part disposed in a "3 o'clock 6 o'clock region" of the movement for controlling a zeroing operation of the second chronograph train wheel, the minute chronograph train wheel and the hour chronograph train wheel;

coupling operation levers operated by operating the start/stop button for controlling to operate to rotate and stop the second chronograph train wheel, the minute chronograph train wheel and the hour chronograph train wheel;

hammer operation levers operated by operating the reset button for controlling to operate to zero the second chronograph train wheel, the minute chronograph train wheel and the hour chronograph train wheel; and

an operating cam for controlling to operate the coupling

operation levers;

wherein a rotational center of the operating cam is arranged in the "3 o'clock 6 o'clock region" of the movement.